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08/260,536

APPLICANT

Robert M. LORENCE et al

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U.S. PATENT DOCUMENTS

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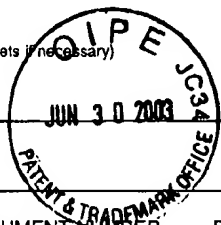
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 292 293 A2	11/1988	EP			
0 292 293 A3	11/1988	EP			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

le	G.S. Reddy et al; "Use of BHK Cell Culture-Adapted Newcastle Disease Virus for Immunization of Chicks"; 1992; XP-002237247 (Abstract).
	G.S. Reddy et al; "Comparison of Two Experimental Binary Ethylenimine Bei Inactivated Newcastle Disease Oil-Emulsion Vaccines"; 1991; XP-002237248 (Abstract).
	J. Gelg Jr. et al; "Pathogenicity and Cross-Protection of Pigeon Paramyxovirus 1 and Newcastle Disease Virus in Young Chickens"; (1987); XP-002237249 (Abstract).
	M.A. Shuaib et al; "Studies on the Development of Pelleted Newcastle Disease Virus Vaccine"; (1985); XP-002237250 (Abstract).
	M.A. Al Imadi et al; "The Susceptibility of Domestic Waterfowl to Newcastle Disease Virus and Their Role in its Spread"; (1982) (Rec'd 1983); XP-002237251 (Abstract).
	B. Rivetz et al; "Enzymatic Changes in Serum and Tissues in Fowl Infected with a Neurotropic Mesogenic Strain of Newcastle Disease Virus"; (1982); XP-002237252 (Abstract).
	B. Lomniczi; "Properties of Nonneurovirulent Plaque Forming Mutants of Newcastle Disease Virus"; (1976); XP-002237253 (Abstract).
	D.Y. Perey et al; "Host Resistance Mechanisms to Newcastle Disease Virus in Immunodeficient Chickens" (38540); (1975); XP-002237254 (Abstract).
	I. Szeri, et al; "Effect of Microbial Immunomodulants on the Course of LCMV Infection in Old Mice with Thymus Involutin"; (1992); XP-002237255 (Abstract).
	P.B. Spradbrow et al; "Oral Newcastle Disease Vaccination with V4 Virus in Chickens"; Aust. Vet. J., (1991) vol. 68, no. 3, pp. 114-115; XP-002237256; (Abstract).
	E.I. Ugochukwu; "Caecal Coccidiosis in Chicks Following Intramuscular Vaccination Against Newcastle Disease"; Bull. Anim. Health Prod. Afr., (1982) vol. 30, no. 4, pp. 353-357; XP-002237257; (Abstract).
	W. Leuthgen; "Detection of Antibodies in the Tracheal Exudate of Chicken After Infection with Newcastle Virus"; Immunologie (1972), 144(3), 273-80; XP-002237258 (Abstract).
le	Hanson et al; "Identification of Vaccine Strains of Newcastle Disease Virus"; Science, vol. 156, 1955, pp. 156-157; XP002237246.

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